

|    | Type | L # | Hits | Search Text  | DBs   | Time Stamp          |
|----|------|-----|------|--|-------|---------------------|
| 1  | IS&R | L2  | 0    | (935/\$71.).CCLS.  | USPAT | 2003/09/17<br>13:46 |
| 2  | BRS  | L3  | 7992 | 935/\$71   | USPAT | 2003/09/17<br>14:01 |
| 3  | BRS  | L4  | 2    | (nanopore or nanotome or<br>"nano tweezer") same<br>semiconductor              | USPAT | 2003/09/17<br>13:59 |
| 4  | BRS  | L5  | 24   | (nanopore or nanotome or<br>"nano tweezer") and<br>semiconductor andadjust\$4  | USPAT | 2003/09/17<br>13:53 |
| 5  | BRS  | L6  | 8    | (nanopore or nanotome or<br>"nano tweezer") and<br>semiconductor and adjust\$4 | USPAT | 2003/09/17<br>13:54 |
| 6  | BRS  | L7  | 23   | (nanopore or nanotome or<br>"nano tweezer") and<br>semiconductor               | USPAT | 2003/09/17<br>13:59 |
| 7  | BRS  | L8  | 1    | 5 not 7  | USPAT | 2003/09/17<br>13:59 |
| 8  | BRS  | L9  | 4    | (nanopore or nanotome or<br>"nano tweezer") and<br>semiconductor and DNA       | USPAT | 2003/09/17<br>14:02 |
| 9  | BRS  | L10 | 0    | 935/6.ccls.  | USPAT | 2003/09/17<br>14:02 |
| 10 | BRS  | L11 | 7989 | 935/\$6  | USPAT | 2003/09/17<br>14:02 |
| 11 | BRS  | L12 | 7460 | 935/\$2  | USPAT | 2003/09/17<br>14:02 |